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When

Wednesday 20 April 2022 from 11:00am-12:00pm EDT
(3:00pm-4:00pm UTC)

Topic

How to Be Successful in the Absence of Requirements

Speaker

Dr Ron Carson



Abstract

Clients and Customers often believe they know the solution they prefer but may not understand the problem they need solved. As a consequence, their requirements may be non-existent, incomplete, or incorrect. Requirements elicitation may be inadequate to actually realize a correct and complete set of requirements. This presentation explains how to generate requirements when there aren't any or they are not complete, consistent or correct. Checklists for engaging clients and customers are included.

Biography

Dr Ron Carson is a Fellow of the International Council on Systems Engineering, a certified Expert Systems Engineering Professional (ESEP®), and has been an Adjunct Professor in Engineering at Seattle Pacific University, the University of Washington, and the Missouri University of Science & Technology.

Dr Carson retired in 2015 as a Technical Fellow in Systems Engineering after 27 years at The Boeing Company. As a member of the INCOSE Requirements and Measurement Working Groups he has published definitive papers on requirements completeness, structured requirements, requirements verification and validation, and measuring requirements quality. He has been issued six US patents in satellite communications, and two patents regarding "Structured Requirements Generation and Assessment". Dr Carson has a PhD from the University of Washington in Nuclear Engineering (Experimental Plasma Physics), and a BS from the California Institute of Technology in Applied Physics.

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Regards,

Andy Pickard

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